

ASSIGNED N° 36170

APPLICATION FOR PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office..... NOV 14 1978

Returned to applicant for correction.....

Corrected application filed.....

Map filed..... NOV 14 1978

The applicant..... Standard Investment Group, Inc.
..... 195 S. Sierra St., Suite #408, of Reno
..... Street and No. or P.O. Box No. City or Town
..... Nevada 89501, hereby make..... application for permission to appropriate the public
..... State and Zip Code No.
waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion; if a copartnership or association, give names of members.)..... March 7, 1977, Reno, Nevada

1. The source of the proposed appropriation is..... Underground
..... Name of stream, lake or other source.

2. The amount of water applied for is..... 0.25 112 gpm second-feet
..... One second-foot equals 448.83 gals. per min.

(a) If stored in reservoir give number of acre-feet..... 0.64 af (210,000 gal) acre-feet

3. The water to be used for..... Quasi-Municipal Subdivision
..... Irrigation, power, mining, manufacturing, domestic, or other use.

4. If use is for:

(a) Irrigation (state number of acres to be irrigated).....

(b) Stockwater (state number and kinds of animals to be watered).....

(c) Other use (describe fully under "No. 12. Remarks").....

(d) Power:

(1) Horsepower developed.....

(2) Point of return of water to stream.....

5. The water is to be diverted from its source at the following point:..... within the SW $\frac{1}{4}$ NW $\frac{1}{4}$ section
..... 24, T17N, R19E, MDB&M from which the West quarter corner bears S
..... Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land,
..... 87° W 778'
..... it should be stated.

6. Place of use..... portions of NW $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ and SE $\frac{1}{4}$ NW $\frac{1}{4}$ of section
..... Describe by legal subdivision, if on unsurveyed land it should be so stated.
..... 24, T17N, R19E, MDB&M.

7. Use will begin about..... January 1 and end about..... December 31 of each year.
..... Day and Month Day and Month

8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.)..... Well, pump, storage tank, and
distribution piping.

State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.

9. Estimated cost of works.....\$80,000
10. Estimated time required to construct works.....one years
11. Estimated time required to complete the application to beneficial use.....five years
12. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.

Approximately 52 single family residential units to be served.

Applicant.....Standard Investment Group, Inc.

By.....s/ Earl Huddleston

Compared.....lp/ga.....im/bl

APPROVAL.....OF STATE ENGINEER

This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:

This permit is issued subject to existing rights. It is understood that the amount of water herein granted is only a temporary allowance and that the final water right obtained under this permit will be dependent upon the amount of water actually placed to beneficial use. It is also understood that this right must allow for a reasonable lowering of the static water level. This well shall be equipped with a two (2) inch opening for measuring depth to water. If the well is flowing, a valve must be installed and maintained to prevent waste. A totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of water begins, or before the Proof of Completion of Work is filed. This source is located within an area designated by the State Engineer, pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times.

No perforations shall be put in the casing until after the well is completed and the log available for study. Perforations shall not start less than 100 feet from the surface unless the log shows a satisfactory confining formation nearer the surface.

The total combined duty of water under this Permit and Permit 34738 shall not exceed 23.0 million gallons annually from any and/or all sources.

A totalizing meter must be installed and maintained for each individual service connection and accurate measurements must be kept of water placed to beneficial use.

The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed.....0.25.....cubic feet per second, but not to exceed 18.98 million gallons annually.

Actual construction work shall begin on or before.....September 6, 1979

Proof of commencement of work shall be filed before.....October 6, 1979

Work must be prosecuted with reasonable diligence and be completed on or before.....September 6, 1980

Proof of completion of work shall be filed before.....October 6, 1980

Application of water to beneficial use shall be made on or before.....September 6, 1983

Proof of the application of water to beneficial use shall be filed on or before.....October 6, 1983

Map in support of proof of beneficial use shall be filed on or before.....

Commencement of work filed.....IN TESTIMONY WHEREOF, I WILLIAM J. NEWMAN
Completion of work filed.....State Engineer of Nevada, have hereunto set my hand and the seal of
Proof of beneficial use filed.....my office, this 6th day of MARCH
Cultural map filed.....
Certificate No.....Issued.....A.D. 19 79
Recorded.....Bk.....Page.....

CANCELLED County Recorder NOV 8 1979

BECAUSE OF FAILURE

State Engineer

William J. Newman